

L Number	Hits	Search Text	DB	Time stamp
1	8337	skin and water and ascorbic near acid and ph	USPAT; US-PGPUB	2003/07/28 09:13
2	1155	(skin and water and ascorbic near acid and ph) and (inflamm\$10 or cystine or cysteine or aceylcysteine or glutathione or cysteamine or methylcysteine or methionine or aminosurgar or glucosamine or mannosamine or acetylmannosamine or glactosamine or acetylglucosamine or acetylmannosamine or acetylglactosamine) and zinc and tyrosine	USPAT; US-PGPUB	2003/07/28 09:19
3	540	((skin and water and ascorbic near acid and ph) and (inflamm\$10 or cystine or cysteine or aceylcysteine or glutathione or cysteamine or methylcysteine or methionine or aminosurgar or glucosamine or mannosamine or acetylmannosamine or glactosamine or acetylglucosamine or acetylmannosamine or acetylglactosamine) and zinc and tyrosine) and (distilled or deionized) near5 water and (glycerol or glycerin or glycerine or propyleneglycol or propylene near glycol or sorbitol or hydroxypropylcellulose or hydroxypropyl near cellulose or hydroxy near propylcellulose or hydroxy near propyl near cellulose)	USPAT; US-PGPUB	2003/07/28 09:27
4	24	(((skin and water and ascorbic near acid and ph) and (inflamm\$10 or cystine or cysteine or aceylcysteine or glutathione or cysteamine or methylcysteine or methionine or aminosurgar or glucosamine or mannosamine or acetylmannosamine or glactosamine or acetylglucosamine or acetylmannosamine or acetylglactosamine) and zinc and tyrosine) and (distilled or deionized) near5 water and (glycerol or glycerin or glycerine or propyleneglycol or propylene near glycol or sorbitol or hydroxypropylcellulose or hydroxypropyl near cellulose or hydroxy near propylcellulose or hydroxy near propyl near cellulose)) and ph near100 ascorbic	USPAT; US-PGPUB	2003/07/28 09:27
5	628	ph near100 ascorbic and skin and water	USPAT; US-PGPUB	2003/07/28 09:27
6	200	(ph near100 ascorbic and skin and water) and (distilled or deionized) near5 water and (glycerol or glycerin or glycerine or propyleneglycol or propylene near glycol or sorbitol or hydroxypropylcellulose or hydroxypropyl near cellulose or hydroxy near propylcellulose or hydroxy near propyl near cellulose)	USPAT; US-PGPUB	2003/07/28 09:28